



WORLDWIDE INDUSTRIAL SERVICES SINCE 1900

thenex Valves

thenex can supply all the usual valves from national and international manufacturers within the shortest possible time.

As engineers, producers and suppliers with extensive after-sales service we provide you with the know-how for customer-oriented solutions all from one and the same source.



ABOUT EXPERIENCE

From the standard valve to the special solution in line with the customer's requirements – thenex has, as a medium-sized group of companies, been supplying valves for world-wide industrial use since 1981.

VALVE SOLUTIONS FOR ALL INDUSTRIAL AREAS

- chemical industry and petrochemicals
- paper and pulp industry
- waste-water disposal and treatment
- power plant equipment and power supply
- gas production and transportation
- shipbuilding and for transport and storage systems and their maintenance needs



Product Range

- High-pressure gate valves and check valves
- Globe, ball and butterfly valves
- Control and safety valves
- Special valves
- Steam traps
- Strainers



Customized Solutions for Individual Needs

- optimized custom-made solutions for project-related designs and special valves
- from standard valves to a complex system of plant components
- customized solutions for industrial valves



Safety, Efficiency, Reliability

thenex suppliers operate in accordance with quality management system DIN EN ISO 9001:2008, and guarantee the fulfillment of the European Pressure Equipment Directive PED 97/23/EG, all current national and international regulations and standards.

Contact us



+49 2871 2713 0



sales@thenex.com



www.thenex.com

Quality products "Made in Europe"!

- Gate Valve
- Globe Valve
- Swing Check Valve
- Piston Check Valve
- Y-Strainer
- Knife Gate Valve Lug Type
- Gate Valve soft seated
- DVGW Gas Butterfly Valve Wafer type
- DVGW Gas Butterfly Valve Lug type
- Butterfly Valve Wafer type
- Butterfly Valve Lug type

All valves and fittings are subject to careful incoming and outgoing inspection as well as thorough functional checks in accordance with the applicable sets of rules.

Material standards or special high-grade materials and proven design characteristics guarantee reliability in continuous operation – also under the most extreme conditions.

